L Number	Hits	Search Text	155	
1	669	10110	DB	Time stamp
1		() beageps)	USPAT; US-PGPUB;	2003/03/06 11:42
		·	EPO; JPO;	
			DERWENT;	
2	659	(156/\$ gg]g and /h = 1	IBM_TDB	
		(156/\$.ccls. and (b adj stage\$3)) and (@ad<20011214)	USPAT;	2003/03/06 12:50
		(344,20011214)	US-PGPUB;	ļ
			EPO; JPO;	
[_			DERWENT; IBM TDB	.
3	287		IICDATE.	2003/03/06 11:33
1		(@ad<20011214)) and (chip or die or wafer or	US-PGPUB;	2003/03/06 11:33
ł	İ	silicon)	EPO; JPO;	·
			DERWENT;	
4	69	(b adj stage\$3) near (mixture or	IBM_TDB	
		combination)	USPAT;	2003/03/06 11:58
1			US-PGPUB; EPO; JPO;	
	1		DERWENT;	1
5			IBM TDB	
	17	(cure near (acrylic or (cycloaliphatic adj	HCDAM.	2003/03/06 12:44
İ		epoxy) or bismaleimide or (bismaleimide near		
		<pre>(vinyl or styrenic or cinnamyl))) and (cure near (epoxy or (epoxy near imidazole)))</pre>		
		(opony or (epoxy hear imidazore)))	DERWENT;	
6	0	2001083652.URPN.	IBM_TDB USPAT	2002/02/05 55 55
7	194	(first and second) near cure	USPAT;	2003/03/06 12:29 2003/03/06 12:34
,			US-PGPUB;	2003/03/06 12:34
]			EPO; JPO;	* **
]			DERWENT;	
8	3	((first and second) near cure) and (cure	IBM_TDB	
	_	with (acrylic or (cycloalinhatic add onow)	USPAT;	2003/03/06 13:37
1		or bismaleimide or (bismaleimide near (wing)	US-PGPUB; EPO; JPO;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1		or styrenic or cinnamvl)))) and (cure with	DERWENT;	
9	2614	(epoxy or (epoxy near imidazole)))	IBM TDB	
	2644	156/\$.ccls. and (acrylic or (cycloaliphatic	USPAT;	2003/03/06 12:46
1		adj epoxy) or bismaleimide or (bismaleimide	US-PGPUB;	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1		near (vinyl or styrenic or cinnamyl))) and (epoxy or (epoxy near imidazole))	EPO; JPO;	
	1		DERWENT;	
10	1186	(156/\$.ccls. and (acrylic or (cycloaliphatic	IBM_TDB USPAT;	2002/02/05 10 17
		ad] epoxy) or bismaleimide or (bismaleimide	US-PGPUB;	2003/03/06 12:47
		near (Vinyl or styrenic or cinnamy)))) and	EPO; JPO;	
1		(epoxy or (epoxy near imidazole))) and cure	DERWENT;	1
11	576	(156/\$.ccls. and (acrylic or (cycloaliphatic	IBM_TDB	
		adj epoxy) or bismaleimide or (bismaleimide	USPAT;	2003/03/06 12:49
	ł	near (Vinyl or styrenic or cinnamy)))) and	US-PGPUB; EPO; JPO;	1
	Į.	(epoxy or (epoxy near imidazole))) and (curo	DERWENT;	
12	1.	with (neat or temperature))	IBM_TDB	
	203	((156/\$.ccls. and (acrylic or (cycloalinhatic add convert) on him to	USPAT;	2003/03/06 13:42
}	1	(cycloaliphatic adj epoxy) or bismaleimide or (bismaleimide near (vinyl or styrenic or	US-PGPUB;	
	1 0	cinnamyl))) and (epoxy or (epoxy near	EPO; JPO;	1
		lmidazole))) and (cure with (heat or	DERWENT; IBM_TDB	
13	1	temperature))) and (@ad<20011214)	*Phi-1DD	
13	246	(((156/\$.ccls. and (acrylic or	USPAT;	2003/03/06 13:09
		(cycloaliphatic adj epoxy) or bismaleimide	US-PGPUB;	
1		or (bismaleimide near (vinyl or styrenic or cinnamyl))) and (epoxy or (epoxy near	EPO; JPO;	
1	[]	<pre>lmidazole))) and (cure with (heat or</pre>	DERWENT;]
	[cemperature))) and (@ad<20011214)) and (chin	IBM_TDB	
14	-	or die or silicon or wafer)		
14	277 ((dual adj cur\$3) and (chip or die or wafer	USPAT;	2003/03/06 13:11
	C	or silicon)	US-PGPUB;	2003/03/00 13:11
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

15	7 261			
15	261	((dual adj cur\$3) and (chip or die or wafer or silicon)) and (@ad<20011214)	USPAT; US-PGPUB;	2003/03/06 13:18
- 1	Ì		EPO; JPO;	
			DERWENT; IBM_TDB	
16	181		USPAT;	2003/03/06 13:25
		or silicon)) and (@ad<20011214)) and (cur\$3 with (heat or temperature))	US-PGPUB;	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		with (heat of temperature))	EPO; JPO;	İ
		·	DERWENT; IBM TDB	
17	7	(((dual adj cur\$3) and (chip or die or wafer	USPAT;	2003/03/06 13:29
		or silicon)) and (@ad<20011214)) and wafer	US-PGPUB;	
			EPO; JPO; DERWENT;	
18			IBM TDB	
10	82	<pre>cur\$ near ((filler or globule or pellet or particle)and (liquid or solvent))</pre>	USPAT;	2003/03/06 13:32
i	i	parotote/and (liquid of solvene))	US-PGPUB; EPO; JPO;	
i			DERWENT;	
19	83	Cursa near (/filler en alaba	IBM_TDB	
	03	<pre>cur\$3 near ((filler or globule or pellet or particle)and (liquid or solvent))</pre>	USPAT; US-PGPUB;	2003/03/06 13:35
1		January Solvenoy,	EPO; JPO;	
İ			DERWENT;	
20	83	cur\$3 near ((filler or globule or pellet or	IBM_TDB	
	1	particle) and (liquid or solvent))	USPAT; US-PGPUB;	2003/03/06 13:35
ļ	ļ		EPO; JPO;	
			DERWENT;	
21	7	1 (THE TOWN IN THE TOTAL OF CHOOMITE OF DELICE OF	IBM_TDB USPAT;	2003/03/06 13:36
		particle) and (liquid or solvent))) and	US-PGPUB;	2003/03/00 13.36
		((filler or globule or pellet or particle) near (liquid or solvent))	EPO; JPO;	
22			DERWENT; IBM TDB	
22	384	(((Liquid or solvent) and cure) with	USPAT;	2003/03/06 13:41
1		(acrylic or (cycloaliphatic adj epoxy) or bismaleimide or (bismaleimide near (vinyl or	US-PGPUB;	
1]	styrenic or cinnamyl)))) and (epoxy or	EPO; JPO; DERWENT;	
23	60	(epoxy near imidazole))	IBM_TDB	
}		((((Liquid or solvent) and cure) with (acrylic or (cycloaliphatic adj epoxy) or	USPAT;	2003/03/06 13:42
		plsmaleimide or (bismaleimide near (vinyl or	US-PGPUB; EPO; JPO;	
1		styrenic or cinnamyl)))) and (epoxy or	DERWENT;	
		(epoxy near imidazole))) and ((underfill or adhesive) and (chip or die or wafer or	IBM_TDB	
1 24		Silicon))	i	
24	57	(((((Liquid or solvent) and cure) with	USPAT;	2003/03/06 13:54
	1	(acrylic or (cycloaliphatic adj epoxy) or bismaleimide or (bismaleimide near (vinyl or	US-PGPUB;	
	1	styrenic or cinnamy])))) and (enovy or	EPO; JPO; DERWENT;	
	1	(epoxy near imidazole))) and ((underfill or	IBM_TDB	
		adhesive) and (chip or die or wafer or silicon))) and (@ad<20011214)		
25	2328	(liquid near (mixture or combination)) and	USPAT;	2003/03/06 13:55
	1	(dual or (first and second) near cure)	US-PGPUB;	2003/03/00 15:55
ļ			EPO; JPO;	
26	1 25.5		DERWENT; IBM TDB	
40	2246	((liquid near (mixture or combination)) and	USPAT;	2003/03/06 13:55
		(dual or (first and second) near cure)) and (@ad<20011214)	US-PGPUB; EPO; JPO;	
			DERWENT;	
27	0	(((liquid near (mixture are asset)))	IBM_TDB	
	1 1	(dual or (first and second) near cure)) and	USPAT; US-PGPUB;	2003/03/06 14:07
	1	(@ad<20011214)) and ((liquid and solvent)	EPO; JPO;	
	1:		DERWENT;	
	<u> </u>		IBM TDB	

28	0	"L29" and ((liquid and solvent) near cure)	USPAT:	2003/03/06 14:13
			US-PGPUB;	2003/03/08 14:13
			EPO; JPO;	
		•	DERWENT;	
29		///34 mm 4 3 mm 4 4 mm	IBM_TDB	1
		(((liquid near (mixture or combination)) and	USPAT;	2003/03/06 14:15
		(dual or (first and second) near cure)) and	US-PGPUB;	
		(@ad<20011214)) and ((liquid and solvent) near cure)	EPO; JPO;	
	1	near cure,	DERWENT;	
30	11	(((liquid near /mintums on newbins)	IBM_TDB	
		(((liquid near (mixture or combination)) and (dual or (first and second) near cure)) and	USPAT;	2003/03/06 14:15
]	(@ad<20011214)) and ((liquid and solvent)	US-PGPUB;	
		with cure)	EPO; JPO;	ĺ
		"ION COLO,	DERWENT;	
			IBM TDB	